

### **Abstract of the Disclosure**

A textile article having flame resistant properties includes a plurality of inherently flame resistant polyester fibers formed into a fabric, and a finish on the fabric including a cyclic phosphonate flame retardant. The finish imparts a property selected from the group consisting of: a molecularly bound antimicrobial agent which is an organosilane, a fluorochemical soil and fluid repellent, and the finished textile article has a flame resistance that passes the standard method NFPA 701 – 1996 edition testing protocol.

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